

Claim 16, line 1, delete "cailm" and insert --claim--.

Sub (7)

B1

Claim 42.(Amended) A rotating asynchronous converter employing a high voltage electric machine comprising a stator, a rotor and a winding, wherein at least one of said windings comprises a cable including at least one current-carrying conductor and a magnetically permeable, electric field confining cover surrounding the conductor, said conductor including a plurality of insulated conductive strands and at least one uninsulated conductive strand in contact with the cover, said cable forming at least one uninterrupted turn in the corresponding winding of said machine.

Please add the following new claim:

Sub (9)

b2

--55. A rotating asynchronous converter for connection of AC networks with equal or different frequencies, wherein the converter comprises a first stator connected to a first AC network with a first frequency f_1 , and a second stator connected to a second AC network with a second frequency f_2 , wherein the converter further comprises rotor means which rotates in dependence of said first and second frequencies f_1 , f_2 , said stators each comprise at least one winding, wherein each winding comprises a cable including at least one current-carrying conductor, and an electric field confining solid insulation covering surrounding the conductor, said conductor including a plurality of insulated conductive strands and at least one uninsulated conductive strand in contact with the cover.--